November 5, 1999. The international application under PCT article 21(2) was not published in English.--

IN THE CLAIMS:

Please cancel claims 1-22 and replace them with new claims 23-44 as follows:

--23. A method for representing a surface (1), characterized in that a flat display device (6) is partly or wholly covered by means of an add-on component (2). whereby the add-on component (2) receives at least one switching/controlling element (3, 4, 5).

- 24. A device for representing a surface (1), comprising a display screen (6) to which an add-on component (2) is mechanically connected upstream, said add-on component having at least one electrical switching/controlling element (3, 4, 5).
- 25. The device according to claim 24, characterized in that the flat display (6) is an electronic cathode-ray picture tube.
- 26. The device according to claim 24, characterized in that the flat display (6) is an LCD-display.
- 27. The device according to claim 24, characterized in that the display screen (6) is an LED-display.

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- 28. The device according to claim 24, characterized in that the add-on component (2) represents a flat cover.
- 29. The device according to claim 24, characterized in that the add-on component is wholly or partly transparent.
- 30. The device according to claim 24, characterized in that at least one switching controlling element (3, 4, 5) is arranged on/in the add-on component (2).
- 31. The device according to claim 24, characterized in that at least one switching/controlling element (3, 4, 5) located on/in the add-on component (2) is a micro-key, rotary control or linear path selector.
- 32. The device according to claim 23, characterized in that the switching/controlling elements (3, 4, 5) are electrically connected to other electric/electronic components (microprocessors) by means of a printed circuit.
- 33. The device according to claim 23, characterized in that a graphics (11) is generated by means of commercially available software on the display screen (6) radially in relation to the corresponding switching/controlling elements (3, 4, 5).

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- 34. The device according to claim 33, characterized in that the graphics (11) is unicolored.
- 35. The device according to claim 23, characterized in that the graphics (11) is multicolored.
- 36. The device according to claim 24, characterized in that the graphic display indicates switching conditions.
- 37. The device according to claim 24, characterized in that the graphics (11) shows a television picture (7).
- 38. The device according to claim 24, characterized in that the add-on component (2) is made of plastic.
- 39. The device according to claim 24, characterized in that the add-on component (2) is made of metal.
- 40. The device according to claim 24, characterized in that the add-on component (2) has breakthroughs (8, 9, 10).
- 41. The device according to claim 40, characterized in that the breakthroughs (8, 9, 10) serve as windows.
- 42. The device according to claim 39, characterized in that the surfaces between the breakthroughs (8, 9, 10) receive switching/controlling elements (3, 4, 5).